

Fig. 1(A)

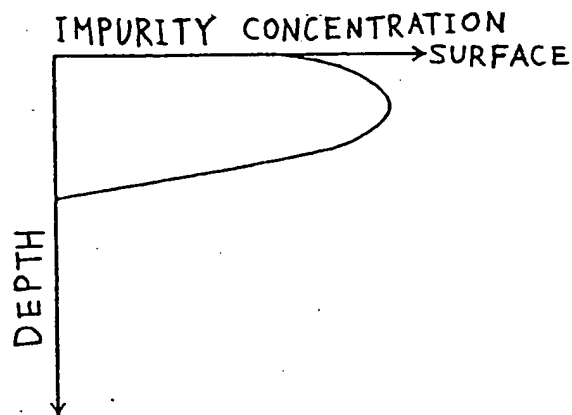


Fig. 1(B)

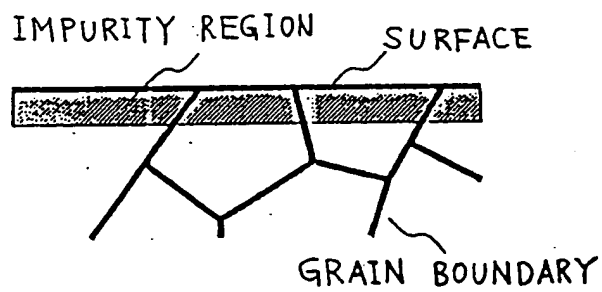


Fig. 1(C)

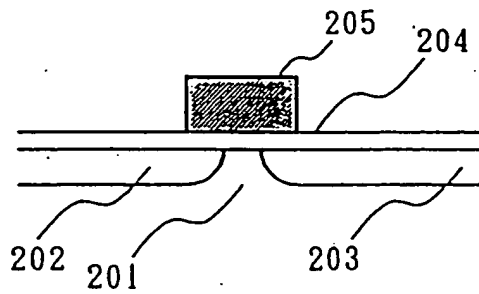


Fig. 2(A)  
PRIOR ART

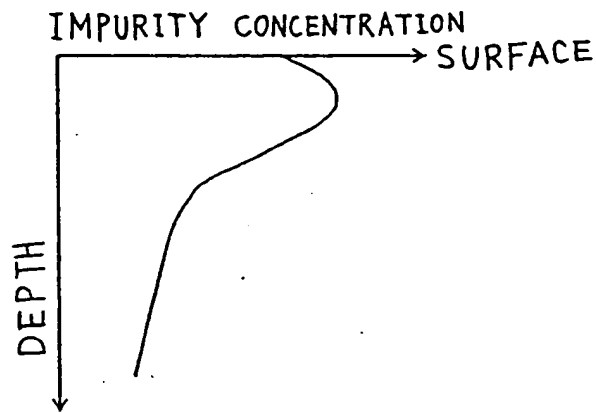


Fig. 2(B)  
PRIOR ART

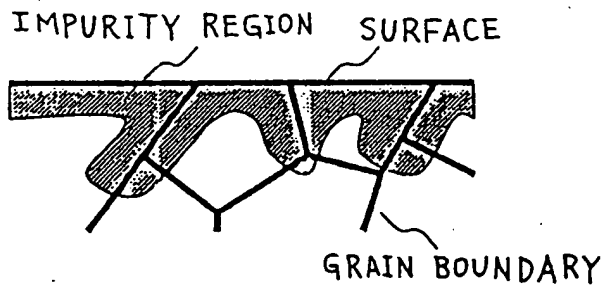


Fig. 2(c)  
PRIOR ART

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A schematic diagram of a laser light source assembly. A rectangular housing (301) contains a laser diode (302) and a heat sink (303). The laser diode (302) is mounted on a substrate (304) which is connected to a power supply (306) via a wire (307). The heat sink (303) is connected to a ground (308) via a wire (305). The laser diode (302) emits laser light (303) through an output window (301).

Fig. 3

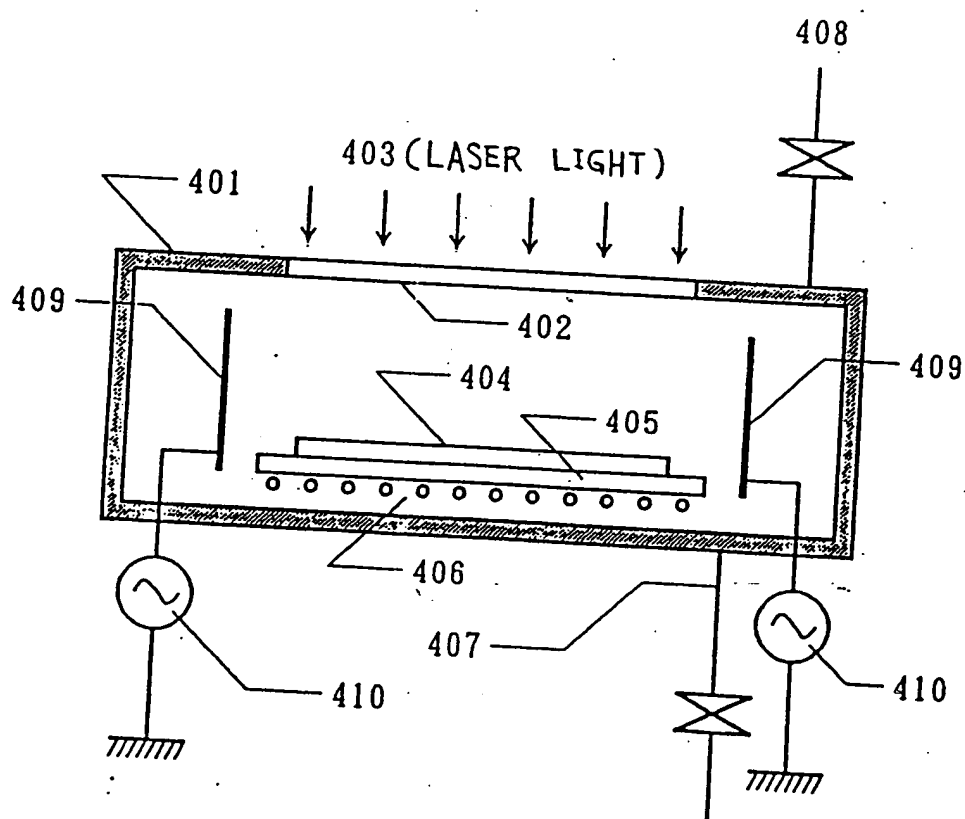


Fig. 4

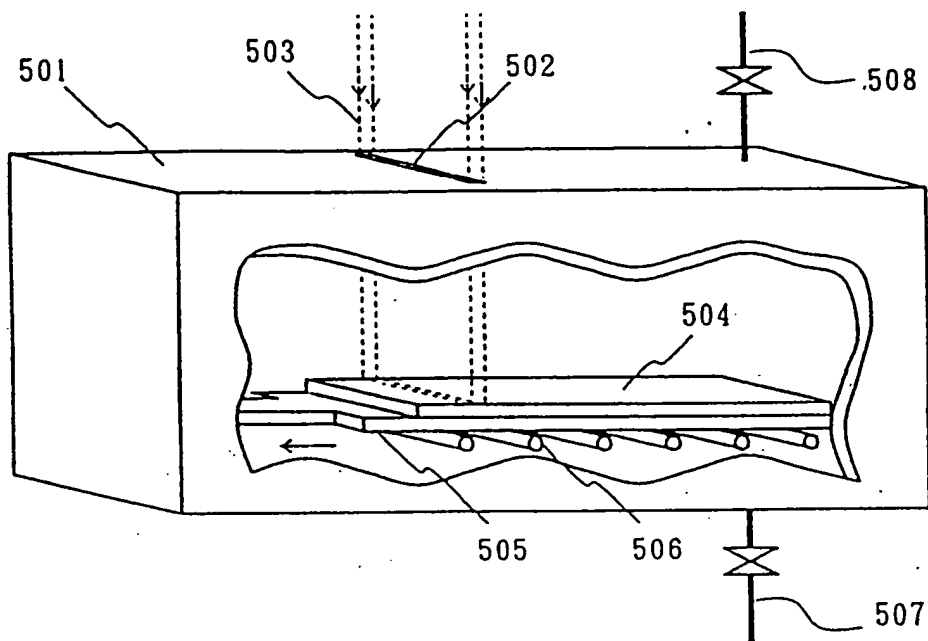


Fig. 5

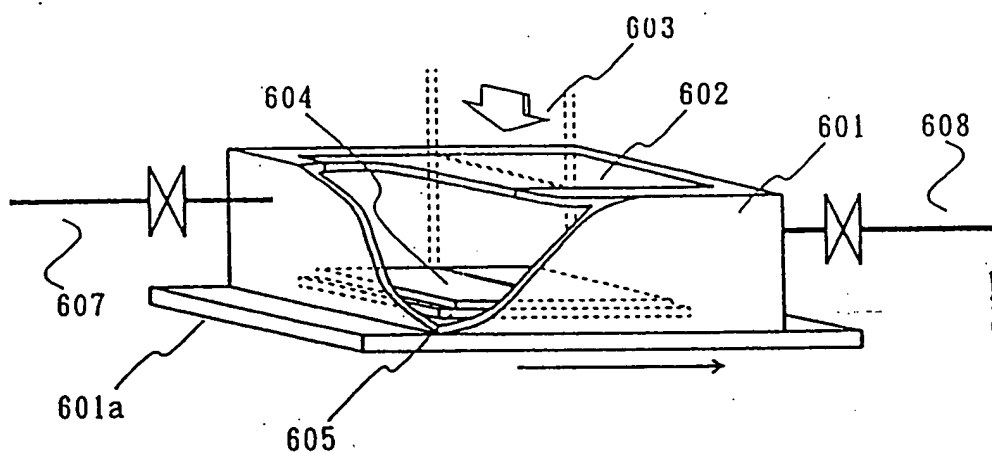


Fig. 6(A)

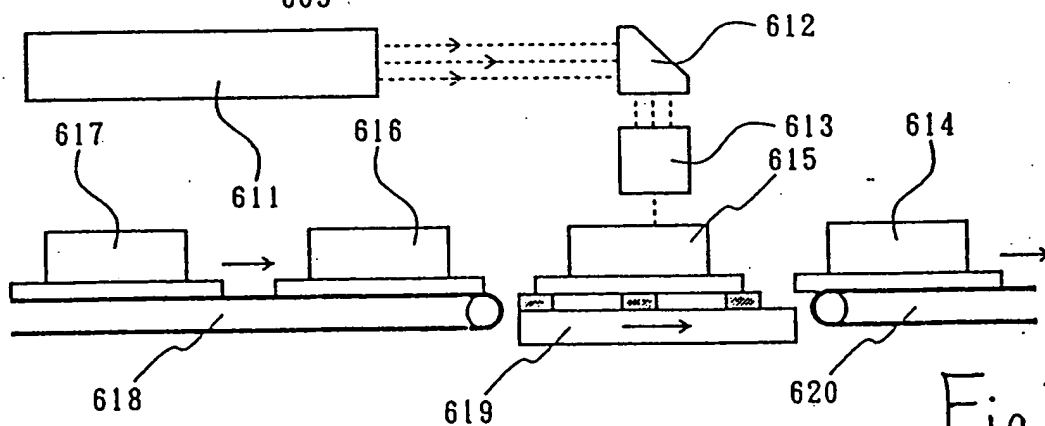


Fig. 6(B)

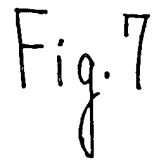
[illegible]

Fig. 7

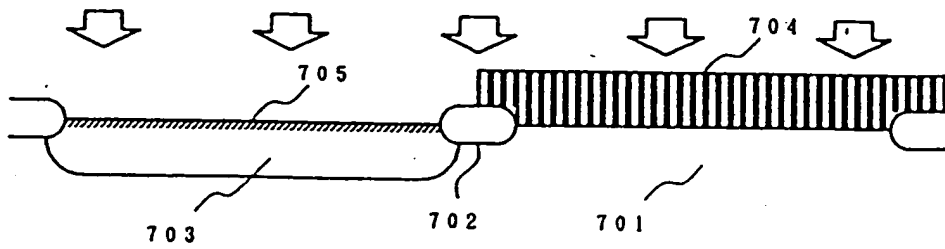


Fig. 8(A)

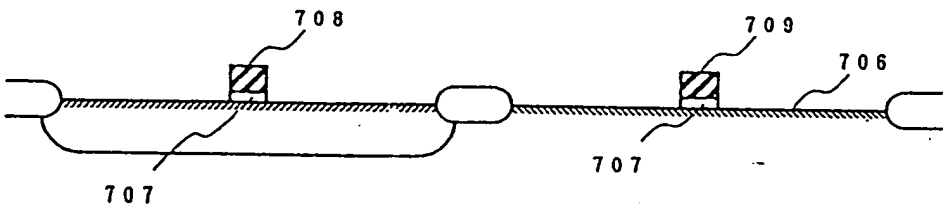


Fig. 8(B)

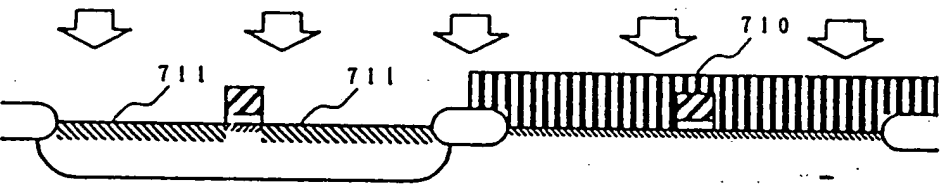


Fig. 8(C)

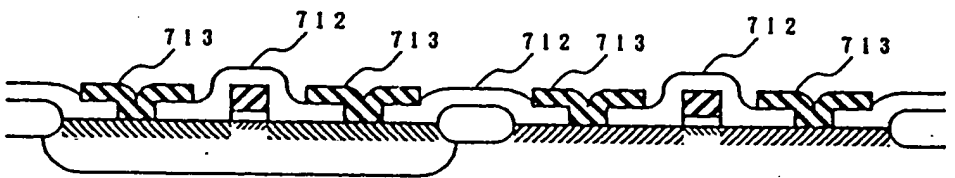


Fig. 8(D)

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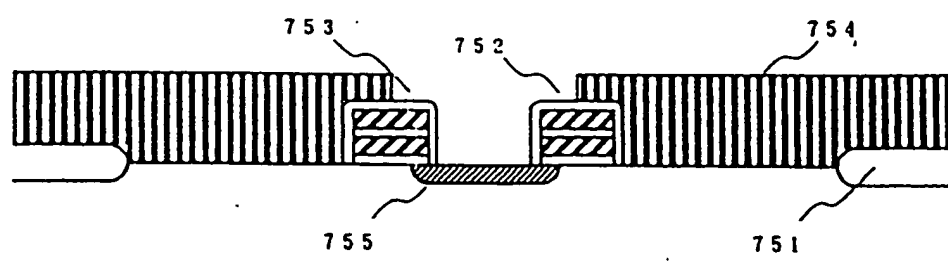


Fig. 9(A)

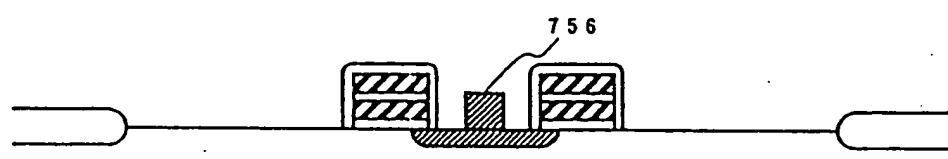


Fig. 9(B)

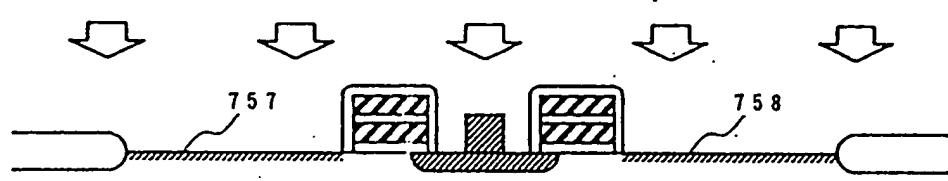


Fig. 9(C)

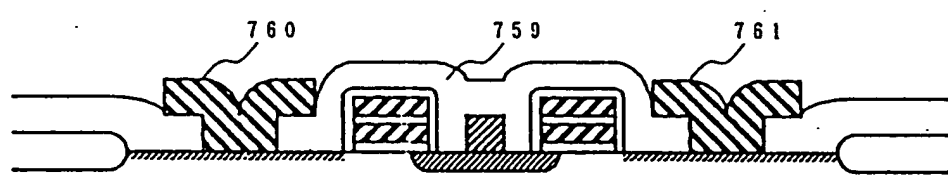


Fig. 9(D)

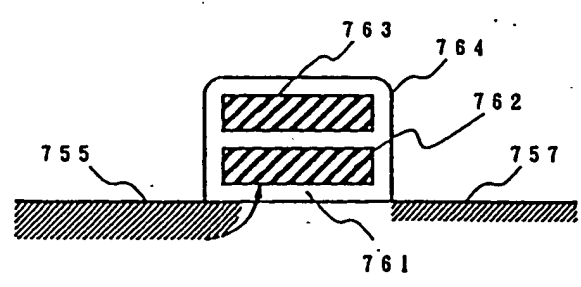


Fig. 9(E)

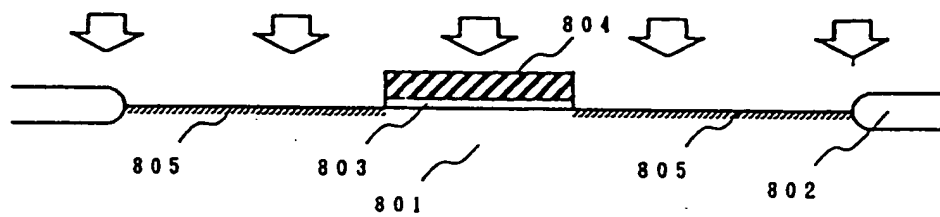


Fig. 10(A)

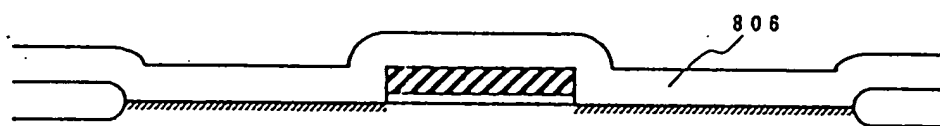


Fig. 10(B)

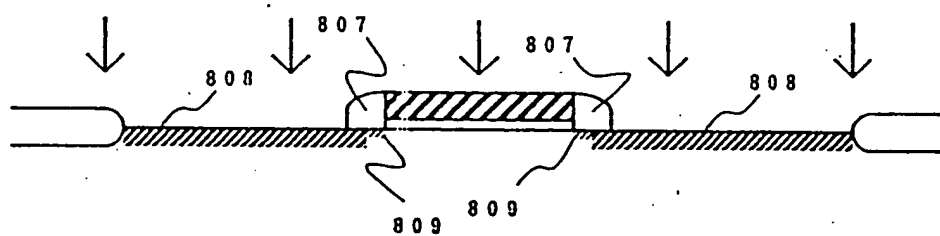


Fig. 10(c)

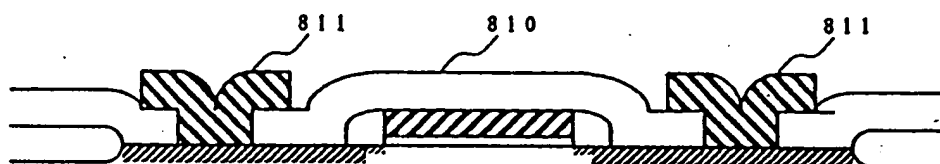


Fig. 10(D)